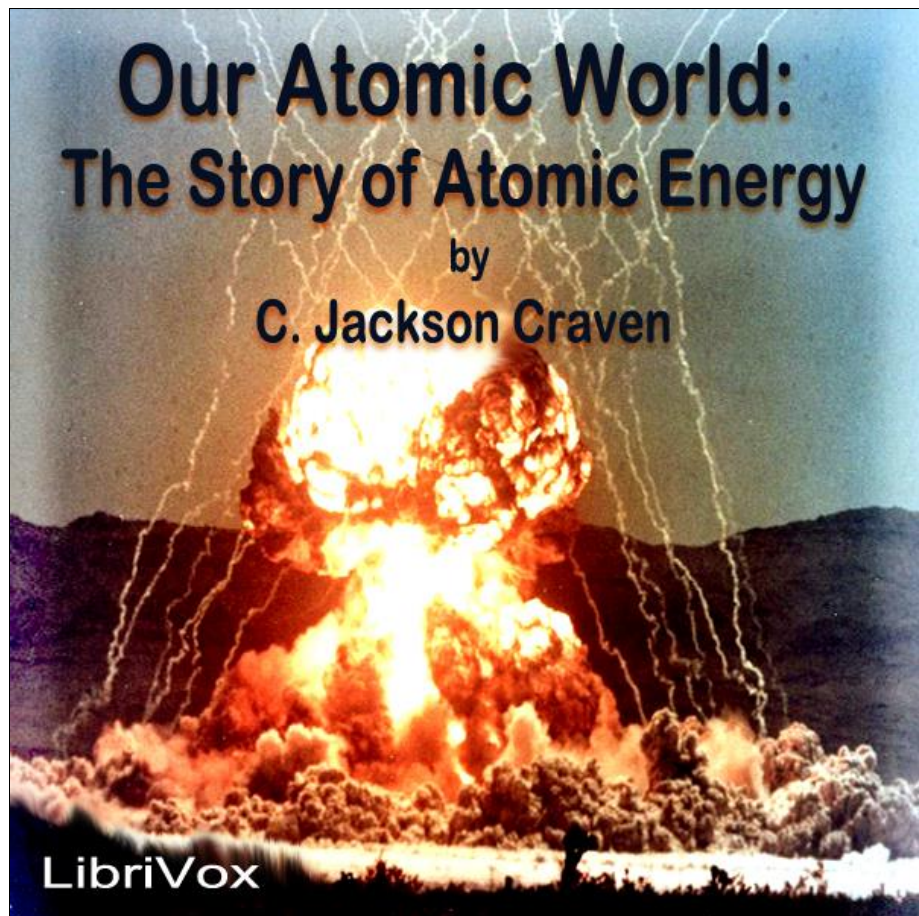


**3-in-1 CD CASE INSERTS (1. FRONT, 2. BACK) and 3. ORIGAMI PAPER CASE, with folding instructions.**

Page 1. **Front cover for CD Jewel Case**, 4.75" x 4.75"

Cut on outer black lines, fold along center line and tuck into front of Jewel Case



## **Our Atomic World: The Story of Atomic Energy**

C. Jackson Craven (1908 - 1988)

This booklet is part of the "Understanding the Atom Series" published by the Division of Technical Information of the U.S. Atomic Energy Commission. From an introduction of atomic theory by the ancient Greeks through the development of the fission bomb, the author covers such areas as the discovery of the nucleus, the discovery of isotopes, fission and fusion including a chronology of atomic theory to 1963, and the development of the Atomic Energy Commission. (Summary by Larry Wilson)

**Genre(s):** Astronomy, Physics & Mechanics

**Language:** English

**Read by LibriVox Volunteers:** Larry Wilson, James R. Hedrick, Wayne Cooke, Chris Coffin, roselbex, BettyB

**Book Coordinator:** Larry Wilson

**Meta Coordinator:** Lynne T

**Proof Listener:** Larry Wilson


**Cover Design:** Michele Fry

**Run Time:** 01:11:56

**Zip FileSize:** 34 MB

**Catalog Date:** 2021-10-29

Page 2. **Back of CD Jewel Case.** Cut along outer black lines, fold flaps to fit into sides of case. Disassemble jewel case, slide paper in. Reassemble.

Our Atomic World by C. Jackson Craven	<p style="text-align: center;"><b>Our Atomic World: The Story of Atomic Energy</b></p> <p style="text-align: center;"><u>C. Jackson Craven</u> (1908 - 1988)</p> <p>This booklet is part of the "Understanding the Atom Series" published by the Division of Technical Information of the U.S. Atomic Energy Commission. From an introduction of atomic theory by the ancient Greeks through the development of the fission bomb, the author covers such areas as the discovery of the nucleus, the discovery of isotopes, fission and fusion including a chronology of atomic theory to 1963, and the development of the Atomic Energy Commission. (Summary by Larry Wilson)</p> <p><b>Genre(s):</b> Astronomy, Physics &amp; Mechanics <b>Language:</b> English</p> <p><b>Read by LibriVox Volunteers:</b> Larry Wilson, James R. Hedrick, Wayne Cooke, Chris Coffin, roselbex, BettyB</p> <table><tr><td><b>Book Coordinator:</b> Larry Wilson</td><td><b>Run Time:</b> 01:11:56</td></tr><tr><td><b>Meta Coordinator:</b> Lynne T</td><td><b>Zip FileSize:</b> 34 MB</td></tr><tr><td><b>Proof Listener:</b> Larry Wilson</td><td><b>Catalog Date:</b> 2021-10-29</td></tr><tr><td><b>Cover Design:</b> Michele Fry</td><td></td></tr></table> 	<b>Book Coordinator:</b> Larry Wilson	<b>Run Time:</b> 01:11:56	<b>Meta Coordinator:</b> Lynne T	<b>Zip FileSize:</b> 34 MB	<b>Proof Listener:</b> Larry Wilson	<b>Catalog Date:</b> 2021-10-29	<b>Cover Design:</b> Michele Fry		Our Atomic World by C. Jackson Craven
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You may download this 3-in-1 template [here](#)

Page 3,  
**Origami  
CD Case**

When folded,  
the cover art  
will be right  
side up, and  
these side  
notes won't  
show.

# Our Atomic World: The Story of Atomic Energy

C. Jackson Craven (1908 - 1988)

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NOTE:  
Easy Folding  
Instructions for  
this Origami CD  
case, including  
step by step  
photos, can be  
found [here](#). Can  
also access from  
the LV Wiki  
page, CD  
Covers.

Print Page 3 on  
regular or 20 lb  
bond paper for  
ease of folding.



**Cover image:** "Operation Teapot, the Met Shot", a tower burst weapons effects test April 15, 1955 at the Nevada Test Site, USA  
**Cover design for Librivox by Michele Fry**